EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L11	6	("20020017434" | "5899300" | "6247557" | "6302239" | "6471012" | "6488124").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/27 00:01
L12	13	("0823720" | "1301924" | "2088690" | "3896905" | "4529062" | "4773507" | "4830146" | "5035300" | "5490578" | "5725074").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/27 00:03
L13	0	09/163259	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/27 00:05
L14	35	B66B011/08.ipc. and @pd<"19990101"	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/27 00:06
L15	375	B66B011/08.ipc. and @pd<"19990101"	EPO; JPO; DERWENT	OR	ON	2010/08/27 00:08
L16	190	(B66B011/00.ipc. B66B011/04.ipc.) and @pd<"19990101"	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/27 00:20
L17	517	(B66B011/00.ipc. B66B011/04.ipc.) and @pd<"19990101"	EPO; JPO; DERWENT	OR	ON	2010/08/27 00:21
L18	3	(16 17) and (ruck$1sack cantilever$4)	EPO; JPO; DERWENT	OR	ON	2010/08/27 00:21
L19	24	(16 17) and (ruck$1sack cantilever$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/27 00:21
L20	35	(16 17) and (traction driv$3 hoist$3 friction) adj (sheave pulley wheel machine) near6 (counter$1weigh$3 counter$1balanc$3 mass balanc$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/27 00:26
L21	4	(16 17) and (traction driv$3 hoist$3 friction) adj (motor) near6 (counter$1weigh$3 counter$1balanc$3 mass balanc$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/27 00:26

L22	37	20 21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/27 00:26
L23	622	(16 17) not (11 12 14 15 18 19 22)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/27 00:30
L24	322	187/266	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/27 01:05
L25	296	24 not (11 12 14 15 18 19 22 23)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/27 01:05
L26	7	("20040108170" | "5469937" | "6230844" | "6247557" | "6488124" | "6598707" | "6691833").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/27 01:08
L27	24	("0975790" | "1029627" | "3101130" | "3909647" | "4570753" | "4624097" | "4739969" | "4960186" | "5018603" | "5429211" | "5490578" | "5566786" | "5665944" | "5834942" | "5881843" | "6006865").PN. OR ("6397974").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/27 01:13

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L28	0	(elevator and (hoist $1way shaft$1way shaft) and (ca$2 carriage platform basket) and (counter $1weigh$3 counter $1balanc$3 balanc$3 mass) and (machine driv$3 traction) near6 (sheave pulley wheel rotat$3 dis$1) and (flat near2 (rop$3 cable tension$3 support$3 load$1bearing load $1carrying) belt) and ((sheave pulley wheel rotat$3 dis$1) and ax	US-PGPUB; USPAT	OR	ON	2010/08/27 01:22

		$2) near6 (rotat$4 turn $4) near4 (parallel plan $3) near6 (side$1 wall wall) and (first second dual tandem two) near4 (support$3 column post elongat$3 vertical rectilinea$4)).clm.				
L29	0	(elevator and (hoist $1 way shaft$1 way shaft) and (ca$2 carriage platform basket) and (counter $1 weigh$3 counter $1 balanc$3 balanc$3 mass) and (machine driv$3 traction) near6 (sheave pulley wheel rotat$3 dis$1) and (flat near2 (rop$3 cable tension$3 support$3 load$1 bearing load $1 carrying) belt) and ((sheave pulley wheel rotat$3 dis$1) and ax $2) near6 (rotat$4 turn $4) with ((parallel plan $3 perpendicular orthogonal$2 normal) and (side$1 wall inner surface face wall)) and (first second dual tandem two) near4 (support$3 column post elongat$3 vertical rectilinea$4)).clm.	US-PGPUB; USPAT	OR	ON	2010/08/27 01:24
L30	0	(elevator and (hoist $1 way shaft$1 way shaft) and (ca$2 carriage platform basket) and (counter $1 weigh$3 counter $1 balanc$3 balanc$3 mass) and (machine driv$3 traction) near6 (sheave pulley wheel rotat$3 dis$1) and (flat near2 (rop$3 cable tension$3 support$3 load$1 bearing load $1 carrying) belt) and ((sheave pulley wheel rotat$3 dis$1) and ax $2) near6 (rotat$4 turn $4) with ((parallel plan $3 perpendicular	US-PGPUB; USPAT	OR	ON	2010/08/27 01:25

		orthogonal$2 normal) and (side$1wall inner surface face wall))).clm.				
L31	0	(elevator and (hoist $1way shaft$1way shaft) and (ca$2 carriage platform basket) and (counter $1weigh$3 counter $1balanc$3 balanc$3 mass) and (machine driv$3 traction) near6 (sheave pulley wheel rotat$3 dis$1) and (flat near2 (rop$3 cable tension$3 support$3 load$1bearing load $1carrying) belt) and ax $2 near4 (rotat$4 turn $4) with ((parallel plan $3 perpendicular orthogonal$2 normal) and (side$1wall inner surface face wall))).clm.	US-PGPUB; USPAT	OR	ON	2010/08/27 01:25
L32	0	(elevator and (hoist $1way shaft$1way shaft) and (ca$2 carriage platform basket) and (counter $1weigh$3 counter $1balanc$3 balanc$3 mass) and (machine driv$3 traction) near6 (sheave pulley wheel rotat$3 dis$1) and flat near2 (rop$3 cable tension$3 support$3 load$1bearing load $1carrying belt) and ax $2 near4 (rotat$4 turn $4) with ((parallel plan $3 perpendicular orthogonal$2 normal) and (side$1wall inner surface face wall))).clm.	US-PGPUB; USPAT	OR	ON	2010/08/27 01:26

| L33 | 1 | (elevator and (hoist $1way shaft$1way shaft) and (ca$2 carriage platform basket) and (counter $1weigh$3 counter $1balanc$3 balanc$3 mass) and (machine driv$3 traction) near6 (sheave pulley wheel rotat$3 dis$1) and flat near2 (rop$3 cable tension$3 support$3 load$1bearing load $1carrying belt) and ax $2 near6 (rotat$4 turn $4) and (parallel plan$3 perpendicular orthogonal$2 normal) near6 (side$1wall inner surface face wall)).clm. | US-PGPUB; USPAT | OR | ON | 2010/08/27 01:26 |
| L34 | 1 | (elevator and (hoist $1way shaft$1way shaft) and (ca$2 carriage platform basket) and (counter $1weigh$3 counter $1balanc$3 balanc$3 mass) and (machine driv$3 traction) near8 (sheave pulley wheel rotat$3 dis$1) and flat near2 (rop$3 cable tension$3 support$3 load$1bearing load $1carrying belt) and ax $2 near6 (rotat$4 turn $4) and (parallel plan$3 perpendicular orthogonal$2 normal) near6 (side$1wall inner surface face wall)).clm. | US-PGPUB; USPAT | OR | ON | 2010/08/27 01:27 |

8/27/2010 1:28:09 AM
C:\Documents and Settings\skruer\My Documents\EAST\Workspaces\Search - Elevator Sys having Drive Motor Located between car and sidewall - EEP - 09163259.wsp